

Figura 1.34: Drenajes instalados, desde mediados de 2022, hasta 2023 (líneas azules).

La Tabla 1.5, provee detalles de los drenajes instalados, desde 2017.

Tabla 1.5: Drenajes Horizontales Tajo Botija

Nombre	Fecha (inicio)	Angulo (grados)	Este	Norte	Elevación (m)	AZ	Profundidad (m)	Notas
BT-17001-GTD	01-Oct-17	0	5373 44	977090	143.6	280	150	Open Hole
BT-17001-GTD	01-Oct-17	0	5373 43	977091	143	240	150	Open Hole
BT-18001-GT	01-Jan-18	0	5375 36	977466	98*	270	250	Open Hole
BT-18002-GT	01-Jan-18	0	5374 77	977260	95.5*	240	250	Open Hole
BT-18003-GT	01-Jan-18	0	5374 77	977260	95.5*	320	250	Open Hole
BT-18004-WD	01-Feb-18	0	5376 28	977573	98*	65	100	Open Hole
BT-18005-WD	01-Feb-18	0	5376 45	977634	98*	160	230	Open Hole
BT-18006-WD	01-Feb-18	0	5375 87	977620	98*	270	270	Open Hole
BT-18007-WD	01-Feb-18	0	5375 41	977148	94.5*	270	250	Open Hole
BT-18008-WD	01-Feb-18	0	5375 62	977412	95.5*	110	180	Open Hole
BT-18009-WD	01-Feb-18	0	5375 10	977399	95*	270	250	Open Hole
BT-21010-WD	20-Sep-21	3	5379 43.4	976787.1	33.86	165	201	Engine erred
BT-21011-WD	27-Sep-21	3	5380 84.2	976702.9	34.09	251	201	Engine erred
BT-21012-WD	01-Oct-21	3	5379 59.5	976772.8	33.76	180	201	Engine erred
BT-21013-WD	07-Oct-21	3	5379 43.4	976787.1	33.83	273	201	Engine erred
BT-21014-WD	11-Oct-21	3	5378 10.2	976875.7	34.63	165	201	Engine erred
BT-21015-WD	15-Oct-21	3	5378 06.6	976878	34.6	243	201	Engine erred
BT-21016-WD	19-Oct-21	3	5383 29.8	976664.3	33.5	150	201	Engine erred
BT-21017-WD	27-Oct-21	3	5382 59.2	976670	33.6	230	201	Engine erred
BT-21018-WD	03-Nov-21	3	5386 86.3	976508.9	34.51	196	201	Engine erred
BT-21019-WD	09-Nov-21	3	5386 91.7	976507.3	34.365	227	201	Engine erred
BT-21020-WD	14-Nov-21	3	5395 94.7	976969	49.84	76	75	Engine erred
BT-21021-WD	17-Nov-21	3	5395 95.6	976802.8	49.32	88	75	Engine erred
BT-21022-WD	20-Nov-21	3	5396 00.2	976898	49.55	90	75	Engine erred
BT-21023-WD	26-Nov-21	3	5379 60.9	977410	18.91	270	150	Engine erred
BT-22024-WD	28-Nov-22	3	5384 07.3	976702.3	0	--	216	Engine erred

Nombre	Fecha (inicio)	Angulo (grados)	Este	Norte	Elevación (m)	AZ	Profundidad (m)	Notas
BT-22025-WD	18-Oct-22	3	5377 94.9	976922.3	19.801	258	250	Engine ered
BT-22026-WD	10-Nov-22	3	5382 55.1	976717.5	3.869	215	228	Engine ered
BT-22027-WD	15-Nov-22	3	5382 60.3	976715.2	3.661	153	250	Engine ered
BT-22028-WD	22-Nov-22	3	5378 12.7	976894.1	17.679	249	232	Engine ered
BT-22029-WD	29-Nov-22	3	5378 16.9	976892.3	17.36	238	250	Engine ered
BT-22030-WD	05-Dec-22	3	5378 22.4	976889.1	17.271	181	201	Engine ered
BT-22031-WD	13-Dec-22	3	Aban don	Abandon	Abandon	--	201	Engine ered
BT-22032-WD	17-Dec-22	3	5386 56.9	976674.4	-11.023	239	201	Engine ered
BT-22033-WD	22-Dec-22	3	5386 60.5	976673.5	-11.245	201	201	Engine ered
BT-23034-WD	28-Dec-22	3	5388 85.3	976550	-10.4	239	201	Engine ered
BT-23035-WD	04-Jan-23	3	5388 87.2	976550.4	-10.29	183	201	Engine ered
BT-23036-WD	10-Jan-23	3	5388 90	976549.2	-10.358	156	201	Engine ered
BT-23037-WD	15-Jan-23	3	5391 95.5	976495.3	-9.081	177	201	Engine ered
BT-23038-WD	21-Jan-23	3	5391 98	976494.9	-9.164	169	201	Engine ered
BT-23039-WD	25-Jan-23	3	5391 99.6	976495.3	-9.199	132	201	Engine ered
BT-23040-WD	30-Jan-23	3	5394 50.9	976709.1	-10.277	158	252	Engine ered
BT-23041-WD	12-Feb-23	3	5394 53.4	976713.9	-10.24	94	225	Engine ered
BT-23042-WD	20-Feb-23	3	5394 52.5	976711.2	-10.24	113	250	Engine ered
BT-23043-WD	25-Feb-23	3	5394 91.6	976808.2	-12.971	140	201	Engine ered
BT-23044-WD	03-Mar-23	3	5394 92.1	976809.2	-12.581	112	201	Engine ered
BT-23045-WD	07-Mar-23	3	5394 92.4	976811	-12.964	63	252	Engine ered
BT-23046-WD	12-Mar-23	3	5390 65.8	976471	-3.391	217	201	Engine ered
BT-23047-WD	15-Mar-23	3	5390 66.7	976471.5	-3.264	187	201	Engine ered
BT-23048-WD	21-Mar-23	3	5390 68.3	976471.2	-3.269	147	201	Engine ered
BT-23049-WD	27-Mar-23	3	5394 84.6	976893	-24.734	65	252	Comple ted at 186m
BT-23050-WD	04-Apr-23	3	5394 84.5	976890.8	-25.271	91	201	Comple ted at 117 m
BT-23051-WD	09-Apr-23	3	5394 83.7	976887	-25.237	128	201	Engine ered

* **Elevación estimada.** El ángulo está en grados, por debajo de la horizontal.